

## CLAIMS

1. Glass cloth which is composed of a warp yarn and a weft yarn of the same glass yarn, wherein a ratio of warp yarn width to weft yarn width is not less than 0.80 and not more than 1.20 and a ratio of an elongation rate in a length direction when a load in a range of 25 N to 100 N per 25 mm width of the glass cloth is added in a warp yarn direction, to an elongation rate in a width direction when said load is added in a waft yarn direction is not less than 0.80 and not more than 1.20.
2. Glass cloth according to claim 1, which is obtained by a flattening processing under a tension exerted on the glass cloth of not more than 49 N/m per 1 m width of the glass cloth.
3. Glass cloth according to claim 1 or 2, wherein a thickness of the glass cloth is not less than 10  $\mu\text{m}$  and not more than 50  $\mu\text{m}$ .
4. Glass cloth according to any one of claims 1 to 3, wherein an average diameter of filaments of the glass yarn forming the glass cloth is not less than 3.0  $\mu\text{m}$  and less than 6.0  $\mu\text{m}$  and number of filaments of the glass yarn is not less than 50 and not more than 204.
5. A film substrate composed of one sheet of glass cloth according to any one of claims 1 to 4 and a matrix resin.